

Pollard All Steel Work Benches and Tables



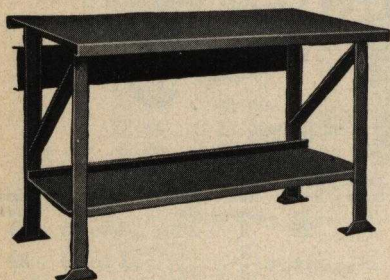
No. 1—Pollard Steel Top Bench with Back Plate, End Plates and Lower Shelf



No. 2—Pollard Steel Top Bench with Back Plate, End Plates and Angle Tie Rods



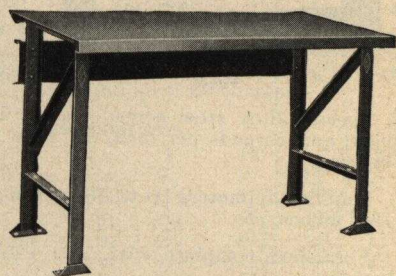
No. 3—Pollard Steel Top Bench with Back Plate and End Plates



No. 4—Pollard Steel Top Table with Lower Shelf



No. 5—Pollard Steel Top Table with Angle Tie Rods



No. 6—Pollard Steel Table

These tables and benches are constructed with Pollard standard types of heavy bench legs. The top is flanged front and back to attain the desired stiffness and leave no sharp edges with which the workman's hands may come in contact. The back plates and end plates are used to prevent piece parts from sliding off the bench. The shelf is flanged for strength and appearance and can be used for a foot rest or the storage of parts. It will also act as a stabilizer in case that the bench is not fastened to the floor.

Two or more of the standard benches can be joined together to make any length of bench desired. No. 5 illustrates a flat top bench or table having two legs joined together with angles or tie rods, while No. 6 shows the same bench without tie rods. Tops of benches are perfectly flat and smooth.

Steel bench drawers are attached to the steel bench by means of a special clamping attachment which is attached to the inturned flanges of the steel top. The drawer can be slid along the flanges and located wherever desired, and then by tightening the bolts is held firmly in place.

Prices of benches do not include steel bench drawers.

Benches are shipped knocked down, but are easily assembled with the bolts and lock washers furnished.

Finished in olive green lacquer enamel.

Furnished with legs 30-32 $\frac{1}{4}$ and 35 inches in height; widths of bench: 24, 29, 32 $\frac{1}{2}$, 36, and 46 inches.

Length Bench.....feet	3	4 $\frac{1}{2}$	5	6	8	9	10	12
No. of Legs.....	2	2	2	2	3	3	3	*3

*One-piece top.

Pollard Steelwood Work Benches and Tables



No. 1—Pollard Steelwood Top Bench with Back Plate, End Plates, and Lower Shelf

Steelwood is a combination top. The first 12 inches of working surface is laminated hard maple, the balance of the top is $\frac{1}{8}$ inch thick steel.

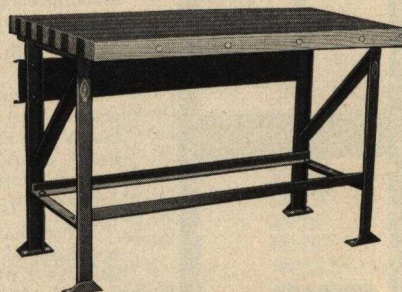
Wood tops will not warp as they are made of strips of hard maple, edge grained, kiln dried, glued, and steel bolted through laminations, the actual thickness being 2 $\frac{1}{2}$ inches.

Can be furnished in the same six styles shown above. Shipped knocked down.

Furnished in the following lengths: 3-foot on 2 legs; 4 $\frac{1}{2}$ -foot on 2 legs; 5-foot on 2 legs; 6-foot on 2 legs; 8-foot on 3 legs; 9-foot on 3 legs; 12-foot on 3 legs with one-piece top.

Available in the following heights of legs: 25, 29, 30, 31 $\frac{1}{2}$, 32 $\frac{1}{4}$, and 33 $\frac{1}{2}$ inches; also in the following widths of benches: 24, 29, 32 $\frac{1}{2}$, and 36 inches. Special sizes in both leg heights and bench widths upon application.

Pollard Laminated Maple Top Benches and Tables



No. 5—Pollard Laminated Maple Top Table with Angle Tie Rods

Tops are made of laminated hard maple, edge grained, glued, and steel bolted through laminations; 3 inches thick. The tops are mounted on heavy duty bench legs, fastened by special flat head bolts.

Can be furnished in the same six styles as shown above. Shipped knocked down.

Furnished in the following lengths: 3-foot on 2 legs; 4 $\frac{1}{2}$ -foot on 2 legs; 5-foot on 2 legs; 6-foot on 2 legs; 8-foot on 3 legs; 9-foot on 3 legs; 10-foot on 3 legs; 12-foot on 3 legs with one-piece top.

Available in the following heights of legs: 25, 29, 30, 31 $\frac{1}{2}$, 32 $\frac{1}{4}$, and 33 $\frac{1}{2}$ inches; also in the following widths of benches: 24, 29, 32 $\frac{1}{2}$, and 36 inches. Special sizes in both leg heights and bench widths upon application.

Pollard Bench Legs Types L and M—Light Type

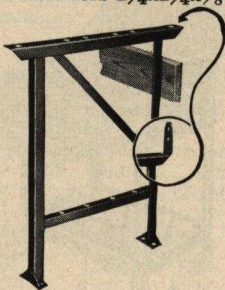
For light work benches.

Top is made of $2\frac{1}{2} \times 1\frac{1}{2} \times \frac{1}{8}$ -inch, cross members $1\frac{1}{4} \times 1\frac{1}{4} \times \frac{1}{8}$ -inch angle all welded by electric arc. Top pierced for planking, back for stringer, brace for shelving, feet to fasten same to floor.

Olive green finish.

Type	Each	Width Inches	Height Inches	Weight Pounds
1-L	\$2.50	23	30	13
2-L	2.50	23	32 $\frac{1}{4}$	13
3-L	2.75	23	35	13 $\frac{1}{2}$
1-M	2.75	28	30	14
2-M	2.75	28	32 $\frac{1}{4}$	14
3-M	2.85	28	35	14 $\frac{1}{2}$

Backboard brackets, 35 cents each.



Pollard Bench Legs Types A, B, D and G

Heavy type legs are constructed to meet the demand of the shop or factory that has heavy work to do, such as pounding, twisting, bending, etc. Light type legs are for light manufacturing and light assembly work.

Top is made of two angles $2\frac{1}{2} \times 1\frac{1}{2} \times \frac{1}{8}$ inch, welded together forming a tee section, having a width of 4 inches. Tee section is set into a slot cut in uprights and welded in.

Types A and D have an overhang of $3\frac{1}{2}$ inches; Type B, 3 inches.

Uprights made of $2\frac{1}{2} \times 1\frac{1}{2} \times \frac{1}{8}$ -inch angle, cross and brace $1\frac{1}{2} \times 1\frac{1}{2} \times \frac{1}{8}$ inches. Top pierced for planking, using $\frac{3}{8}$ -inch bolts, back and brace for stringer, feet for fastening to floor and brace for shelving. Bracket illustrated used for supporting backboard.

Sizes shown in table below are standard. Other heights are 25, 29, $31\frac{1}{4}$, $33\frac{1}{2}$ and 36 inches. Other sizes are special and carry an extra of 10 per cent, figured on the nearest size.

Olive green finish.

Prices given do not include the bracket.

Type	Each	Std. Width In.	Std. Ht. In.	Wt., Lbs.	Type	Each	Std. Width In.	Std. Ht. In.	Wt., Lbs.
1-A	\$4.00	28	30	19 $\frac{1}{2}$	1-D	\$4.10	31 $\frac{1}{2}$	30	20 $\frac{1}{2}$
2-A	4.00	28	32 $\frac{1}{4}$	20	2-D	4.10	31 $\frac{1}{2}$	32 $\frac{1}{4}$	21
3-A	4.25	28	35	20 $\frac{1}{2}$	3-D	4.35	31 $\frac{1}{2}$	35	21 $\frac{1}{2}$
1-B	4.00	23	30	17	1-G	4.50	36	30	22
2-B	4.00	23	32 $\frac{1}{4}$	18	2-G	4.50	36	32 $\frac{1}{4}$	22 $\frac{1}{2}$
3-B	4.25	23	35	18 $\frac{1}{2}$	3-G	4.75	36	35	23

Backboard brackets 60 cents each.

Type E Pollard Double Assembly Benches

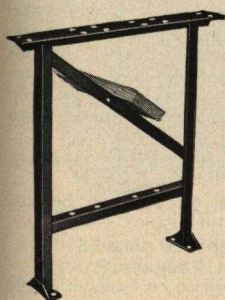
Heavy Type

Top is made of two angles $2\frac{1}{2} \times 1\frac{1}{2} \times \frac{1}{8}$ inch welded together, forming a tee section, having a width of 4 inches. This tee section is set into a slot cut in the uprights and welded in, thus the top sets on and into the uprights.

Stringer in center of angle brace permits workmen to get knees under bench, when working on both sides.

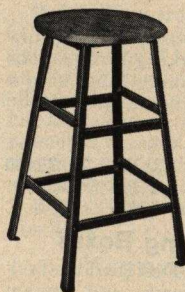
Olive green finish.

Type	Each	Std. Width In.	Std. Ht. In.	Wt. Lbs.
1-E	\$4.10	31 $\frac{1}{2}$	30	20 $\frac{1}{2}$
2-E	4.10	31 $\frac{1}{2}$	32 $\frac{1}{4}$	21
3-E	4.35	31 $\frac{1}{2}$	35	21 $\frac{1}{2}$



Pollard Steel Stools

A single piece of angle $\frac{3}{4} \times \frac{3}{4} \times \frac{1}{8}$ in., notched and formed makes two very rigid legs. Seats of hardwood, dowel pinned and glued, with rounded edges. Saddle seats 14 in. deep and 16 in. wide. Natural wood finish. Back is formed of spring steel fastened to curved plywood back, 6x12 in. Swivel stools revolve on a long steel bearing. Adjustable stools have 1-in. spacings with a total adjustment of 6 in. Olive green lacquer finish.



Stationary Stools

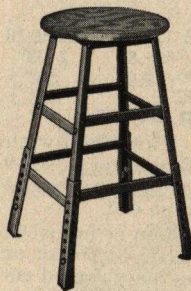
Series N-1 has a 13 $\frac{1}{2}$ -in. round seat; N-2, 14 $\frac{1}{2}$ -in. round seat and N-3, 14x16 in. saddle seat.

Series N-1B, N-2B, and N-3B have same seats as N-1, N-2 and N-3, with the addition of the back.

Stools, 28 to 36 in. in height have double stretchers.



Ht. In.	N-1 Each	N-2 Each	N-3 Each	N-1B Each	N-2B Each	N-3B Each
18	\$4.00	\$4.65	\$5.50	\$6.00	\$6.65	\$7.50
20	4.15	4.80	5.65	6.15	6.80	7.65
22	4.30	4.95	5.80	6.30	6.95	7.80
24	4.45	5.10	5.95	6.45	7.10	7.95
26	4.60	5.25	6.10	6.60	7.25	8.10
28	5.50	6.15	7.00	7.50	8.15	9.00
30	5.65	6.30	7.15	7.65	8.30	9.15
32	5.85	6.45	7.30	7.85	8.45	9.30
34	6.00	6.60	7.45	8.00	8.60	9.45
36	6.15	6.75	7.60	8.15	8.75	9.60



Adjustable Stools

Series A-1 has a 13 $\frac{1}{2}$ -in. round seat; A-2, 14 $\frac{1}{2}$ -in. round seat and A-3, 14x16-in. saddle seat.

Series AS-1, AS-2 and AS-3 is same as above but swivel.

Series A-1B, A-2B, and A-3B, AS-1B, AS-2B and AS-3B are same as above but with back rests.



Ht. In.	A-1 Each	A-2 Each	A-3 Each	A-1B Each	A-2B Each	A-3B Each
18-24	\$4.85	\$5.55	\$6.35	\$6.85	\$7.55	\$8.35
22-28	5.15	5.85	6.55	7.15	7.85	8.55
26-32	5.45	6.15	6.95	7.45	8.15	8.95
30-36	5.75	6.45	7.25	7.75	8.45	9.25

Adjustable Swivel Stools

Ht. In.	AS-1 Each	AS-2 Each	AS-3 Each	AS-1B Each	AS-2B Each	AS-3B Each
18-24	\$6.85	\$7.55	\$8.35	\$8.85	\$9.55	\$10.35
22-28	7.15	7.85	8.65	9.15	9.85	10.65
26-32	7.45	8.15	8.95	9.45	10.15	10.95
30-36	7.75	8.45	9.25	9.75	10.45	11.25

Swivel Stools

NS-1 has a 13 $\frac{1}{2}$ -in. seat, NS-2, 14 $\frac{1}{2}$ -in. seat and NS-3 a saddle seat, 14x16 in. NS-1B, NS-2B and NS-3B same as NS-1, NS-2, and NS-3, but with back rest.



Ht. In.	NS-1 Each	NS-2 Each	NS-3 Each	NS-1B Each	NS-2B Each	NS-3B Each
18	\$6.00	\$6.65	\$7.50	\$8.00	\$8.65	\$9.50
20	6.15	6.80	7.65	8.15	8.80	9.65
22	6.30	6.95	7.85	8.30	8.95	9.85
24	6.45	7.10	7.95	8.45	9.10	9.95
26	6.60	7.25	8.10	8.60	9.25	10.10
28	7.50	8.15	9.00	9.50	10.15	11.00
30	7.65	8.30	9.15	9.65	10.30	11.15
32	7.85	8.45	9.30	9.85	10.45	11.30
34	8.00	8.60	9.45	10.00	10.60	11.45
36	8.15	8.75	9.60	10.15	10.75	11.60